

Latitude	Longitude	Altitude	Time	Observer	Remarks
34°	117° 15'	1000	10:00	J. H.
34°	117° 15'	1000	10:05	J. H.
34°	117° 15'	1000	10:10	J. H.
34°	117° 15'	1000	10:15	J. H.
34°	117° 15'	1000	10:20	J. H.
34°	117° 15'	1000	10:25	J. H.
34°	117° 15'	1000	10:30	J. H.
34°	117° 15'	1000	10:35	J. H.
34°	117° 15'	1000	10:40	J. H.
34°	117° 15'	1000	10:45	J. H.
34°	117° 15'	1000	10:50	J. H.
34°	117° 15'	1000	10:55	J. H.
34°	117° 15'	1000	11:00	J. H.
34°	117° 15'	1000	11:05	J. H.
34°	117° 15'	1000	11:10	J. H.
34°	117° 15'	1000	11:15	J. H.
34°	117° 15'	1000	11:20	J. H.
34°	117° 15'	1000	11:25	J. H.
34°	117° 15'	1000	11:30	J. H.
34°	117° 15'	1000	11:35	J. H.
34°	117° 15'	1000	11:40	J. H.
34°	117° 15'	1000	11:45	J. H.
34°	117° 15'	1000	11:50	J. H.
34°	117° 15'	1000	11:55	J. H.
34°	117° 15'	1000	12:00	J. H.

A system having an adaptive browse feature and an adaptive flip feature is provided. The adaptive browse and flip features may be selected to receive program viewing suggestions. The system may provide a suggestion by displaying an adaptive browse region or adaptive flip region including a program suggestion. The system identifies programs to suggest based on a user's viewing activity. The system uses different algorithms that are user-selectable and user-adjustable to identify program suggestions. The system may query a program guide database to build a list of programs having attributes similar to the attributes of the current program or the last viewed program. The system may use an adaptive learning algorithm such as a neural network. The neural network may be trained by the program guide by monitoring user-viewing activity. Each algorithm may be personalized for multiple users.